L Number	Hits	Search Text	DB	Time stamp
-	2	"6187245"	USPAT;	2003/01/23 16:30
			US-PGPUB;	}
1			EPO; JPO;	
	1		DERWENT;	
	4===	(5 04) 104) 6	IBM_TDB	
-	4786	(floor\$4 track\$4) near2 mat	USPAT;	2003/01/23 16:31
			US-PGPUB;	}
			EPO; JPO;	
			DERWENT;	
_	65	floormat	IBM_TDB USPAT;	2003/01/23 16:31
		noomat	US-PGPUB;	2003/01/23 10.31
			EPO; JPO;	
1	1		DERWENT;	
			IBM_TDB	
-	754727	rubber	USPAT;	2003/01/23 16:31
			US-PGPUB;	
	Ì		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1447415	peripher\$	USPAT;	2003/01/23 16:32
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	4825	(/floor\$4 trook\$4) noor2 mot) floormet	IBM_TDB	0000/04/00 40:00
-	4025	((floor\$4 track\$4) near2 mat) floormat	USPAT; US-PGPUB;	2003/01/23 16:32
			EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
-	258959	elastomer\$	USPAT;	2003/01/23 16:32
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	4000	/// 04/ 10/	IBM_TDB	
] -	1223	(((floor\$4 track\$4) near2 mat) floormat) and rubber	USPAT;	2003/01/23 16:32
1			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
-	256	peripher\$ and ((((floor\$4 track\$4) near2 mat) floormat) and	IBM_TDB USPAT;	2003/01/23 16:32
	200	rubber)	US-PGPUB;	2000/01/20 10:02
		'	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	49672	rubber same peripher\$	USPAT;	2003/01/23 16:34
			US-PGPUB;	
1			EPO; JPO;	
			DERWENT;	
_	60	(rubber come periphers) and (((figure 4.4) - 1.44) - 1.44)	IBM_TDB	0000/04/00 15 55
-	68	(rubber same peripher\$) and (((floor\$4 track\$4) near2 mat)	USPAT;	2003/01/23 16:36
]		floormat)	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM_TDB	
_	418	dust near2 mat	USPAT;	2003/01/23 16:34
			US-PGPUB;	2000/01/20 10:04
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

-	188	walk near2 mat	USPAT;	2003/01/23 16:34
			US-PGPUB;	
İ			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	24	((dust near2 mat) (walk near2 mat) (((floor\$4 track\$4) near2	USPAT;	2003/01/23 17:11
		mat) floormat)) same (rubber same peripher\$)	US-PGPUB;	
		,, (EPO; JPO;	
			DERWENT;	
			IBM_TDB	
1_	2019202	edge edgeing edging	USPAT:	2003/01/23 16:50
	2010202	cuge eagening eaging	US-PGPUB:	2003/01/23 10:00
			EPO; JPO;	
			DERWENT;	
	750070	Abiale Abialean Abialean Abialean a	IBM_TDB	0000/04/00 47.40
-	756376	thick thicker thicken thickened	USPAT;	2003/01/23 17:12
			US-PGPUB;	
:			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	46777	(peripher\$ (edge edgeing edging)) with (thick thicker thicken	USPAT;	2003/01/23 17:04
		thickened)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	1
j <u>-</u>	1802	((peripher\$ (edge edgeing edging)) with (thick thicker thicken	USPAT;	2003/01/23 17:05
		thickened)) same rubber	US-PGPUB;	
		The constant of the second of	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
1_	9	(((peripher\$ (edge edgeing edging)) with (thick thicker thicken	USPAT;	2002/04/22 47:05
-	9			2003/01/23 17:05
		thickened)) same rubber) same ((dust near2 mat) (walk	US-PGPUB;	
		near2 mat) (((floor\$4 track\$4) near2 mat) floormat))	EPO; JPO;	
1			DERWENT;	
	1040064	Abial Abial and bial and bial and bial and a dhial and a	IBM_TDB	0000/04/00 47 40
-	1840061	thick thicker thicken thickened thickness	USPAT;	2003/01/23 17:13
			US-PGPUB;	
			EPO; JPO;	
	ļ		DERWENT;	
			IBM_TDB	
-	2987266	peripher\$ (edge edgeing edging)	USPAT;	2003/01/23 17:17
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	5262	dust near2 mat) (walk near2 mat) (((floor\$4 track\$4) near2	USPAT;	2003/01/23 17:19
	1	mat) floormat	US-PGPUB;	
			EPO; JPO;	
			DERWENT,]
			IBM_TDB	
_	1517588	thickness	USPAT;	2003/01/23 17:20
			US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	
1			IBM_TDB	
-	122417	(peripher\$ (edge edgeing edging)) with thickness	USPAT;	2003/01/23 17:20
		\rac{\cut_{\alpha} = \cut_{\alpha} = \cut_{\	US-PGPUB;	2300/01/20 17.20
	}		EPO; JPO;	
			DERWENT;	
_	35	(dust near) mat) (walk near) mot) ((flear\$4 trock\$4) ====0	IBM_TDB	2002/04/02 47:02
-	33	(dust near2 mat) (walk near2 mat) (((floor\$4 track\$4) near2	USPAT;	2003/01/23 17:23
		mat) floormat) same ((peripher\$ (edge edgeing edging)) with	US-PGPUB;	
]		thickness)	EPO; JPO;	
			DERWENT;	
L	l		IBM_TDB	